

FIG. 1

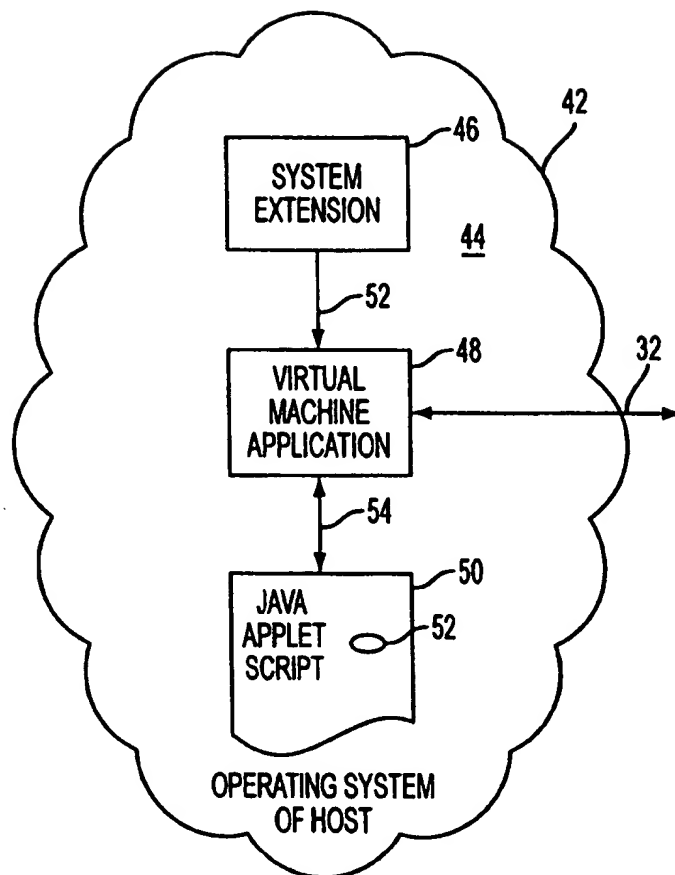


FIG. 2

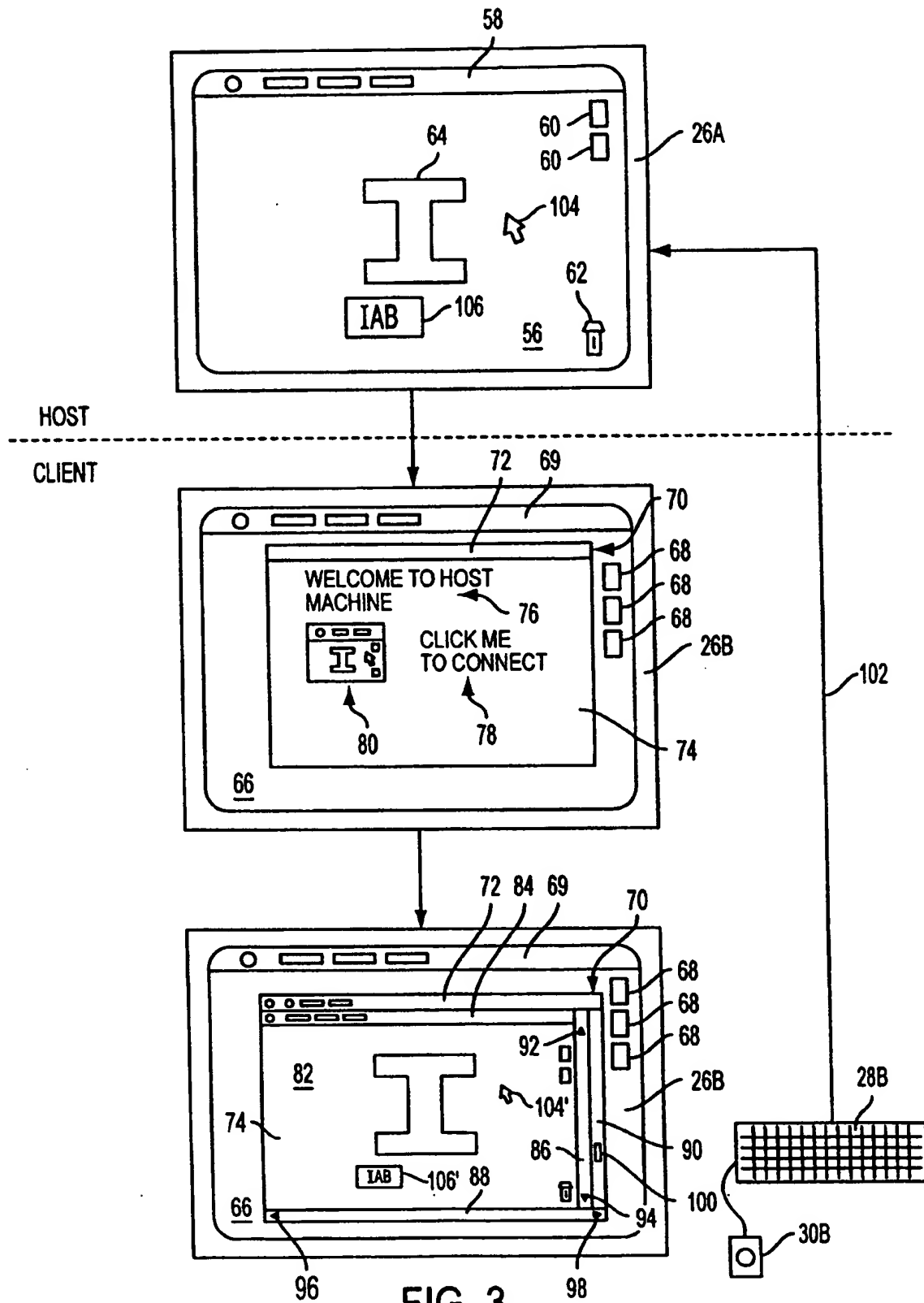


FIG. 3

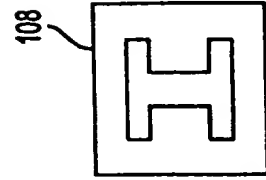


FIG. 3A

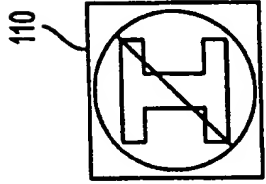


FIG. 3B

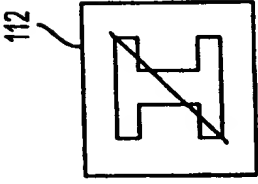


FIG. 3C

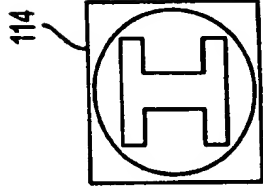


FIG. 3D

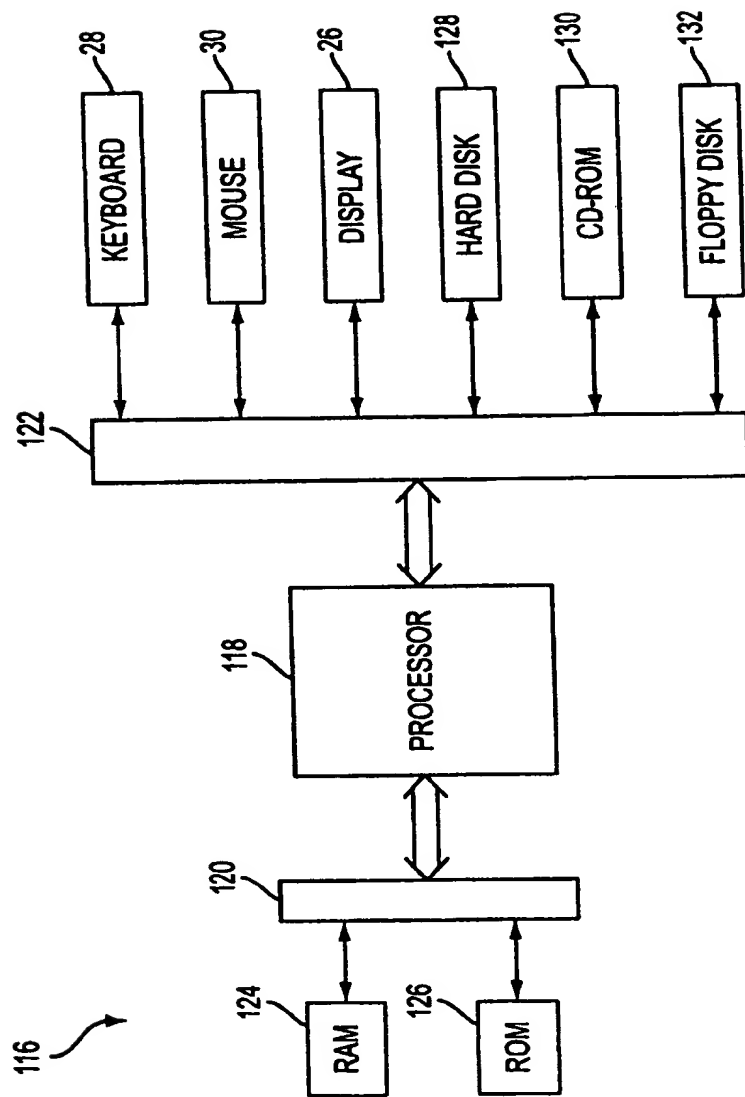


FIG. 4

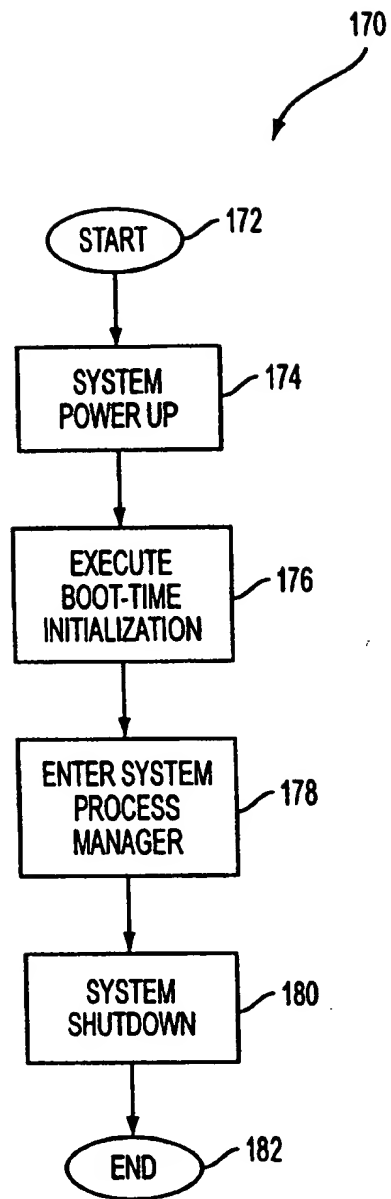


FIG. 5

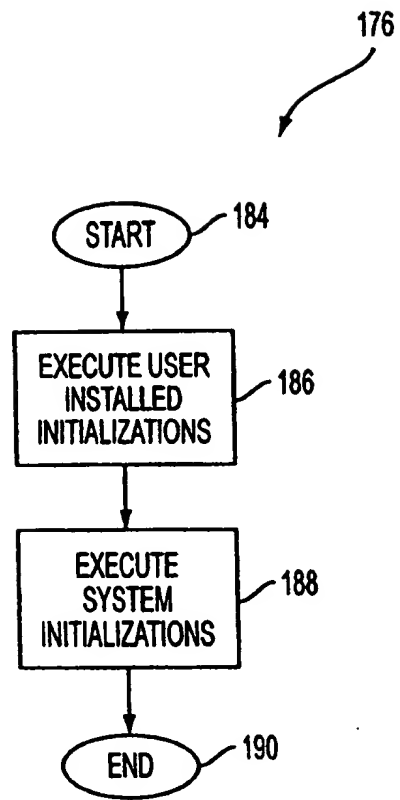


FIG. 6

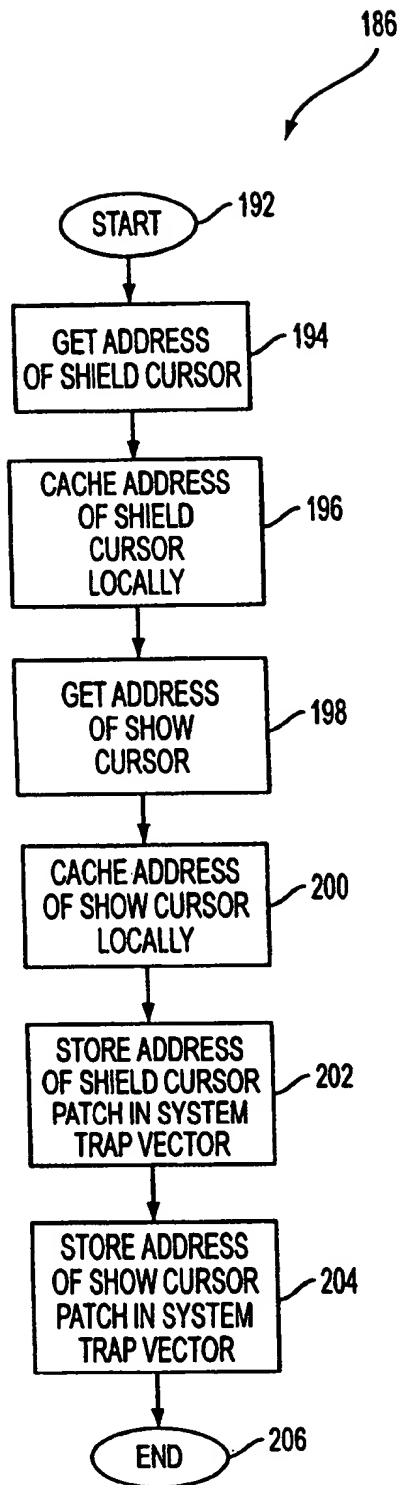


FIG. 7

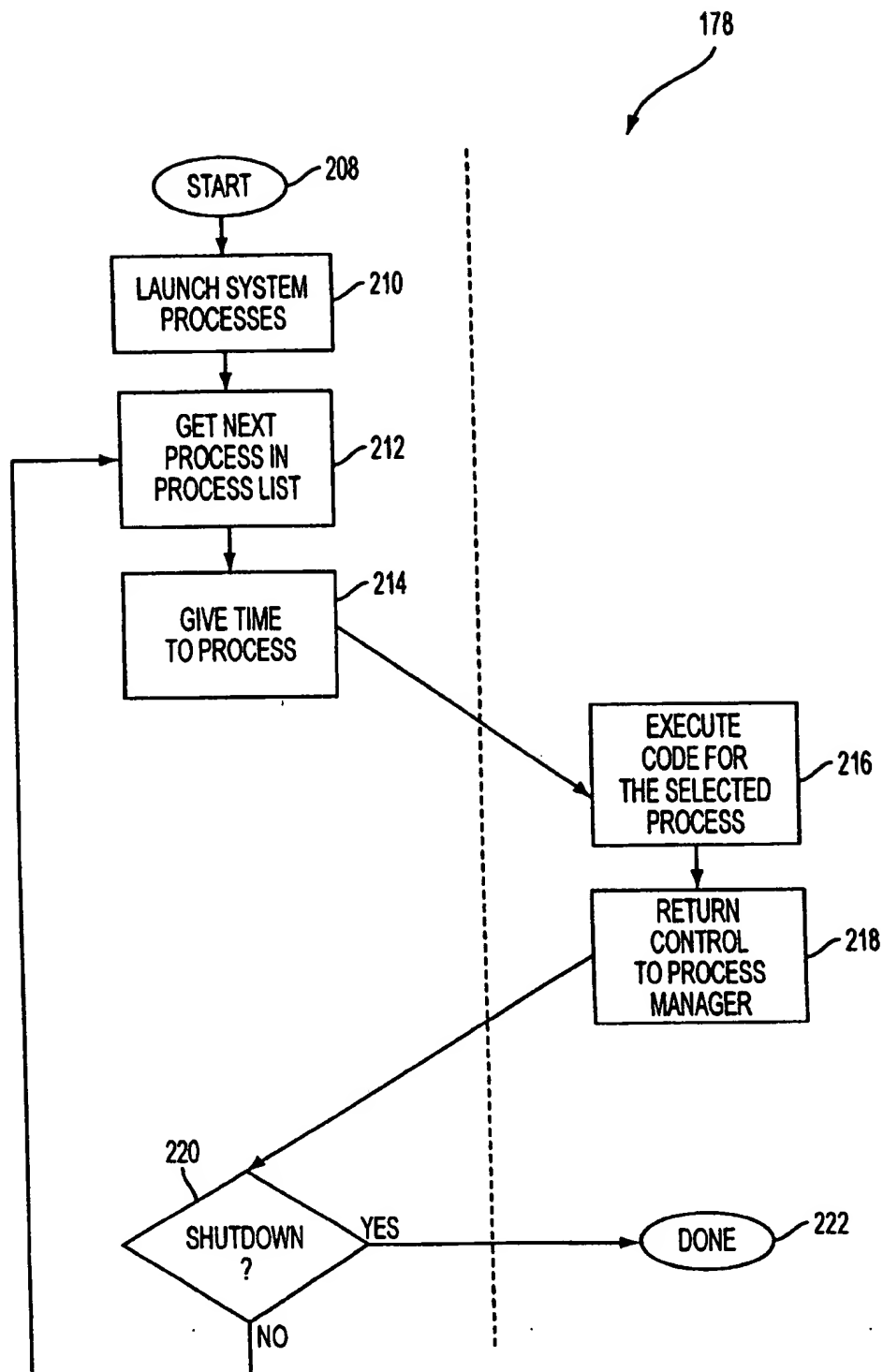


FIG. 8

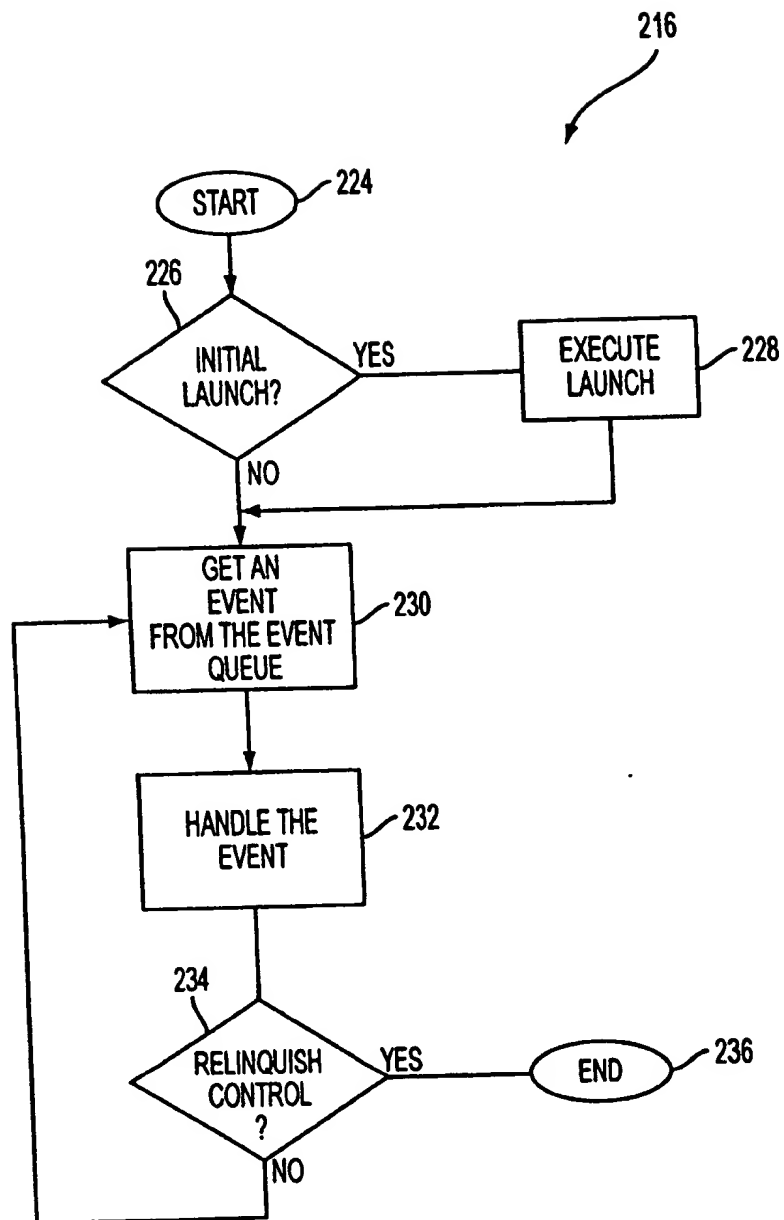


FIG. 9

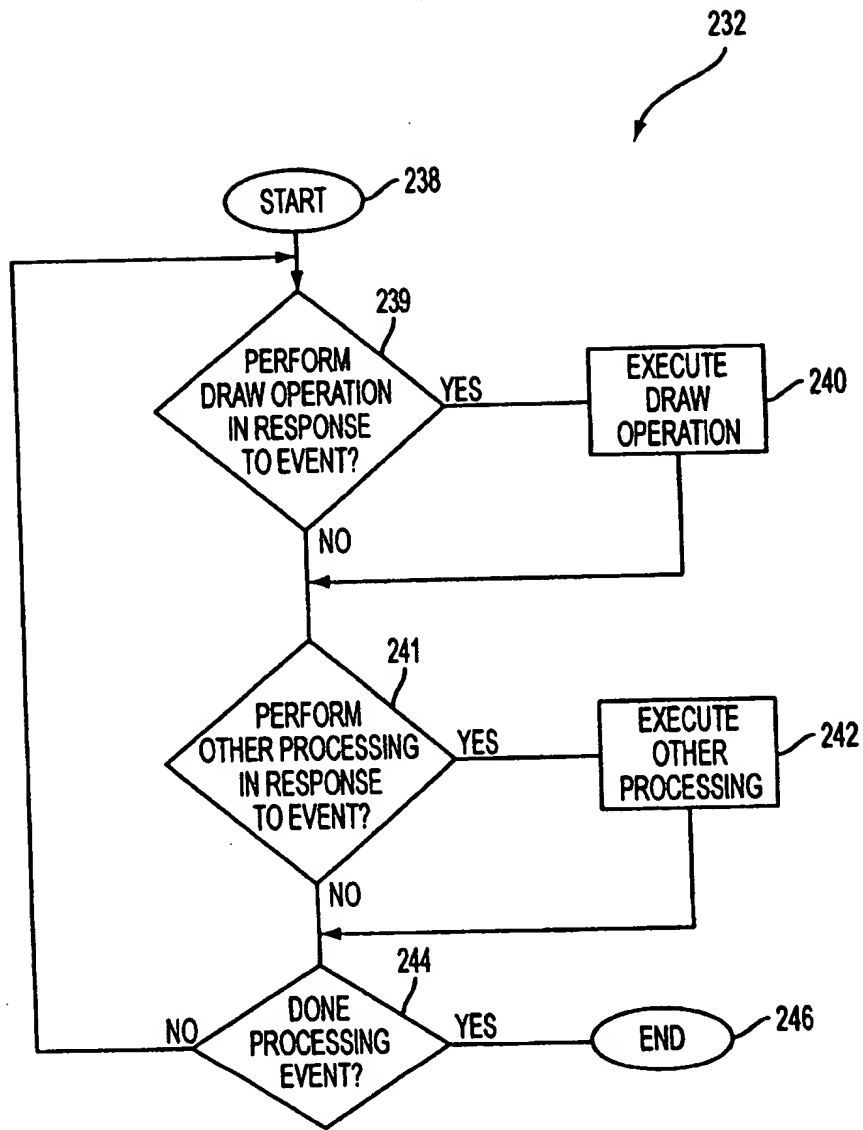


FIG. 10

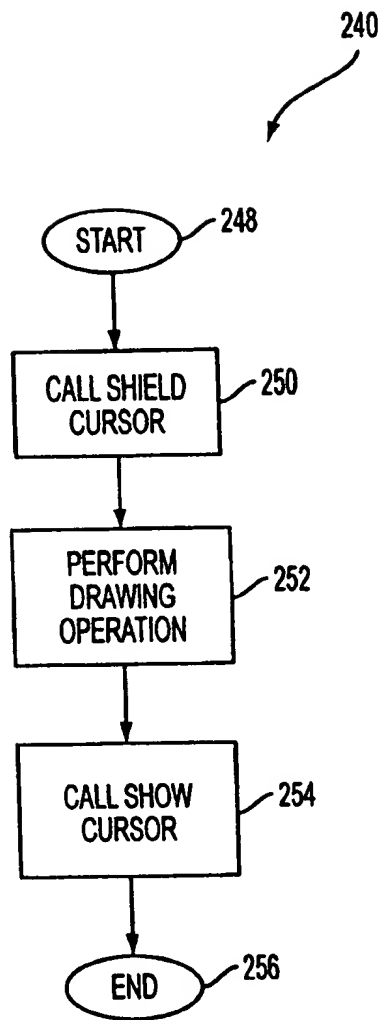


FIG. 11

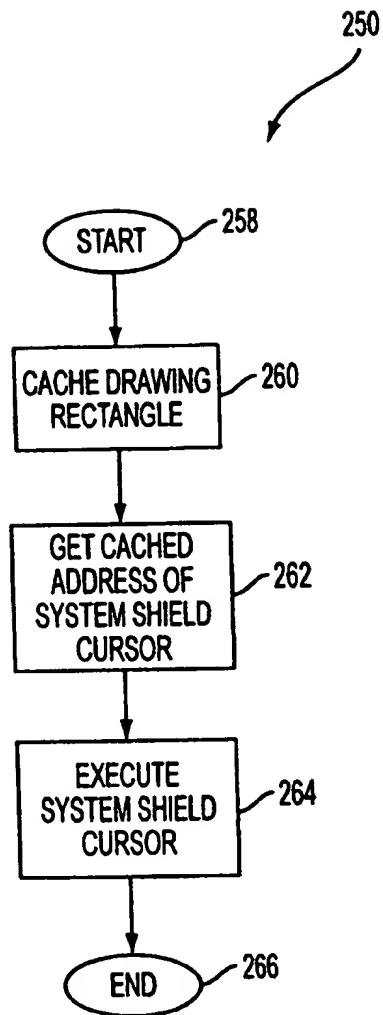


FIG. 12

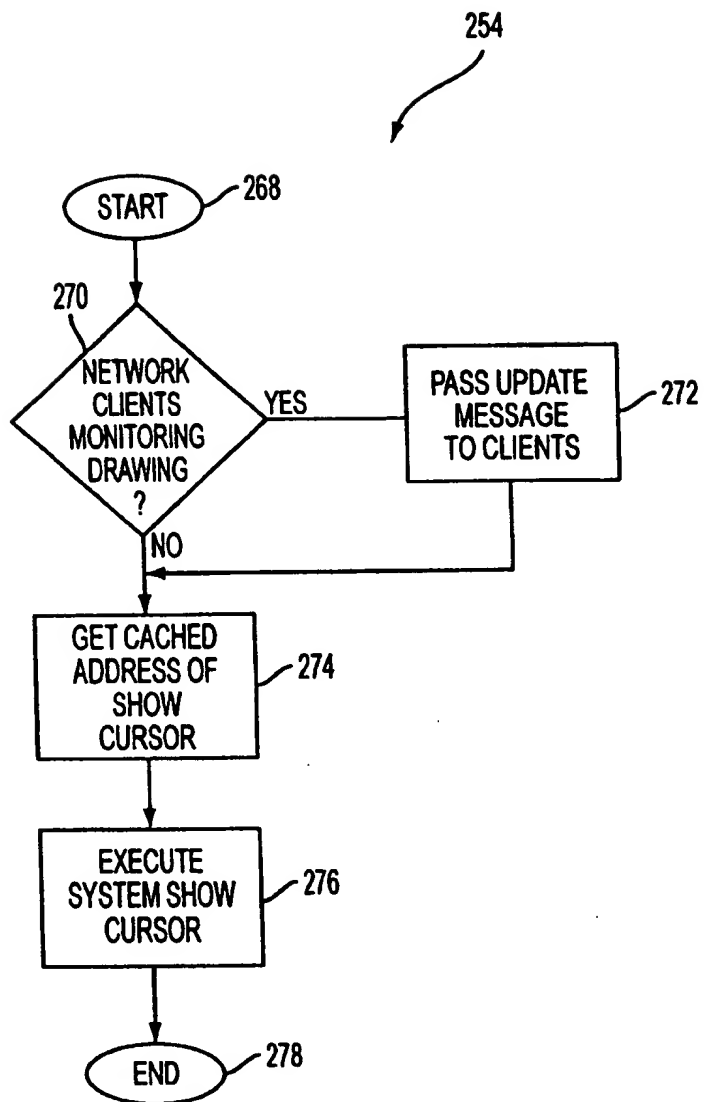


FIG. 13

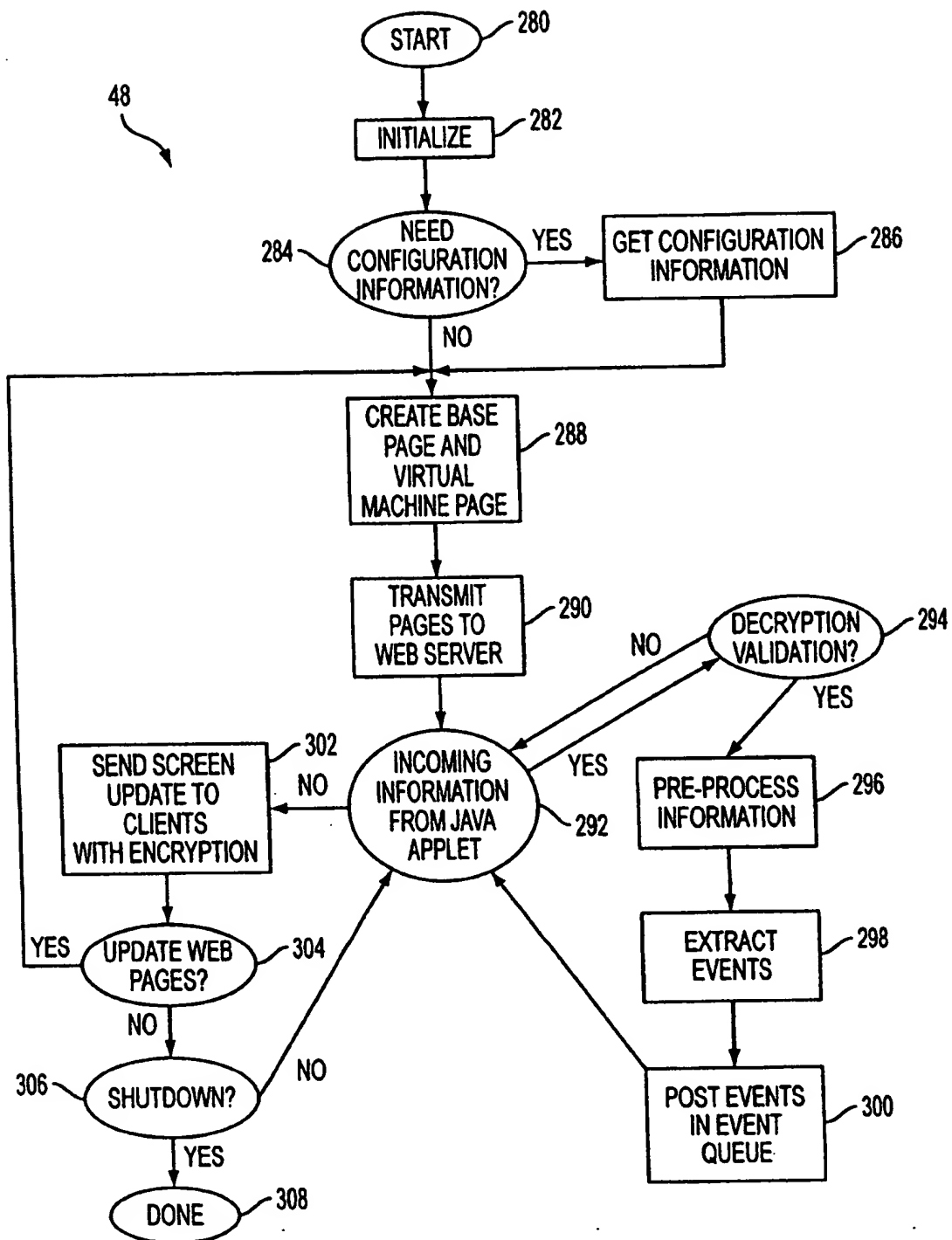


FIG. 14

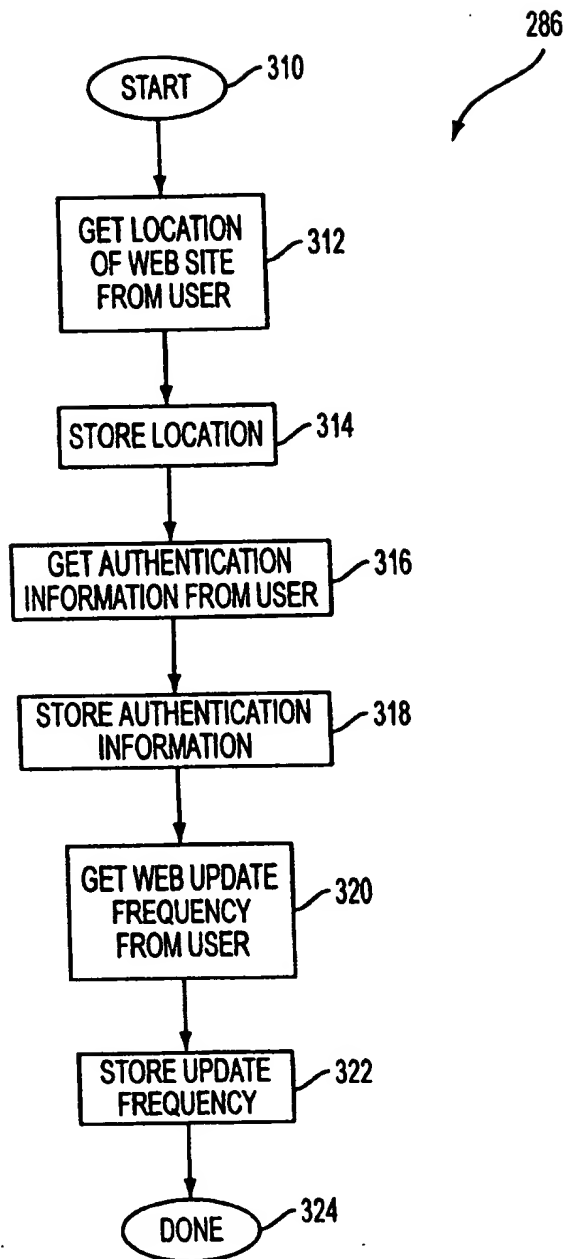


FIG. 15

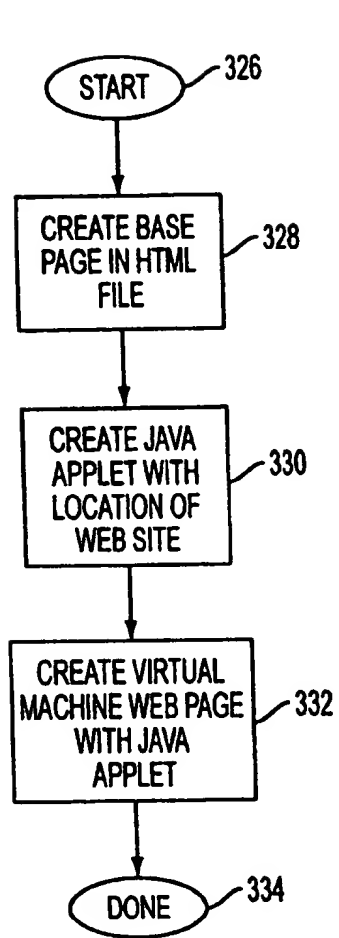


FIG. 16

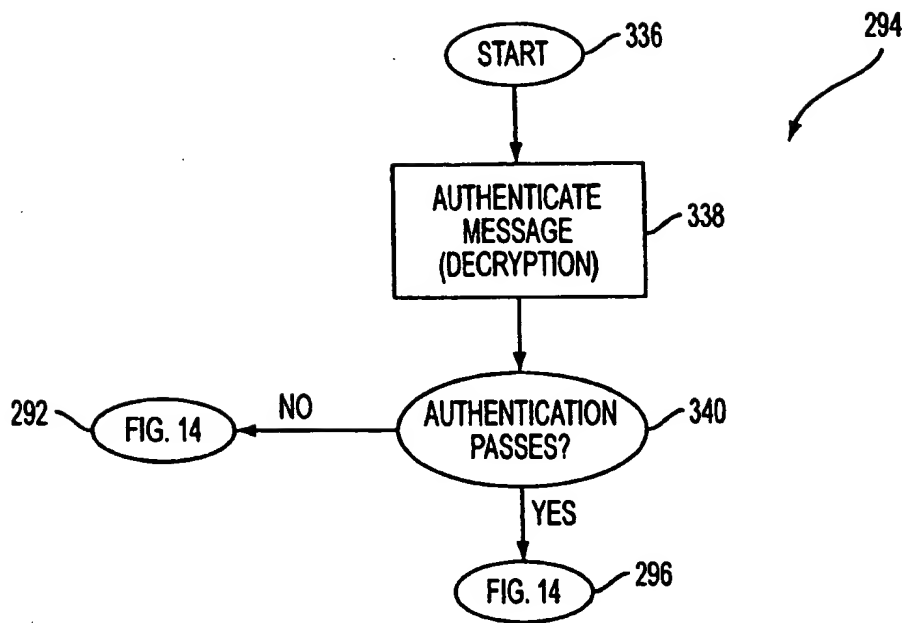


FIG. 17

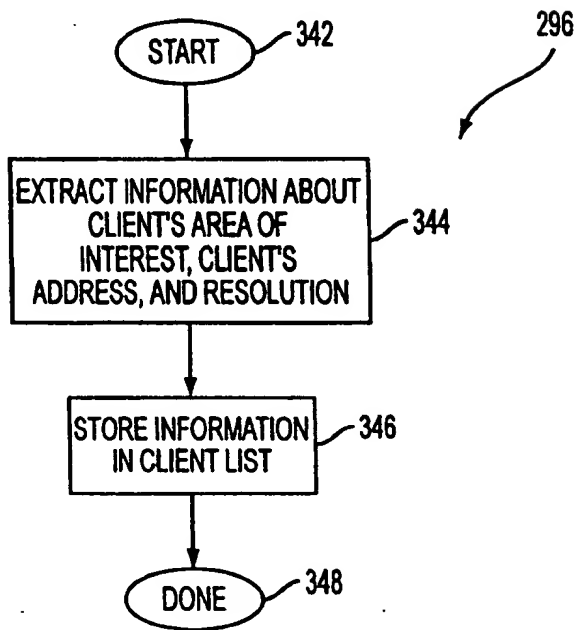


FIG. 18

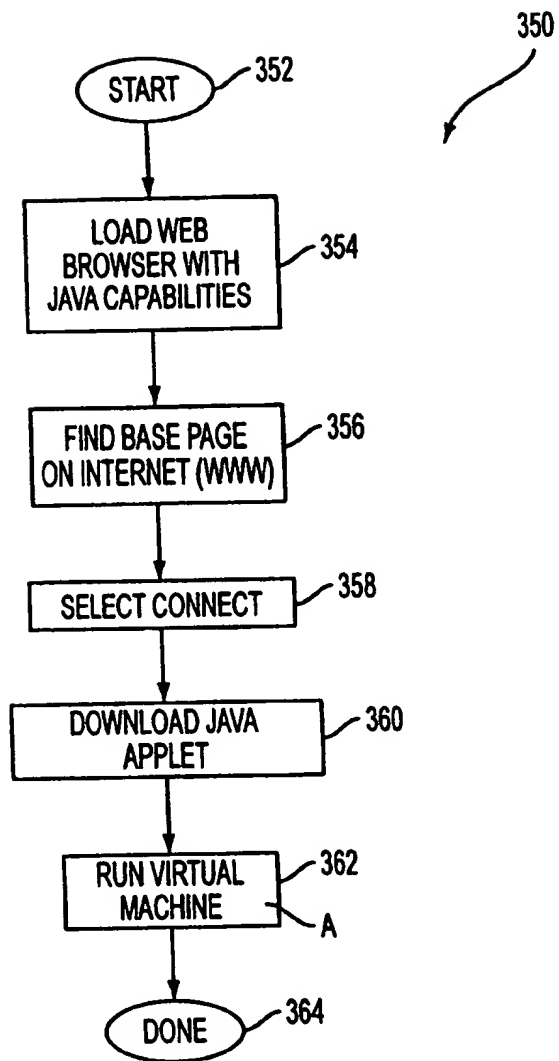


FIG. 19

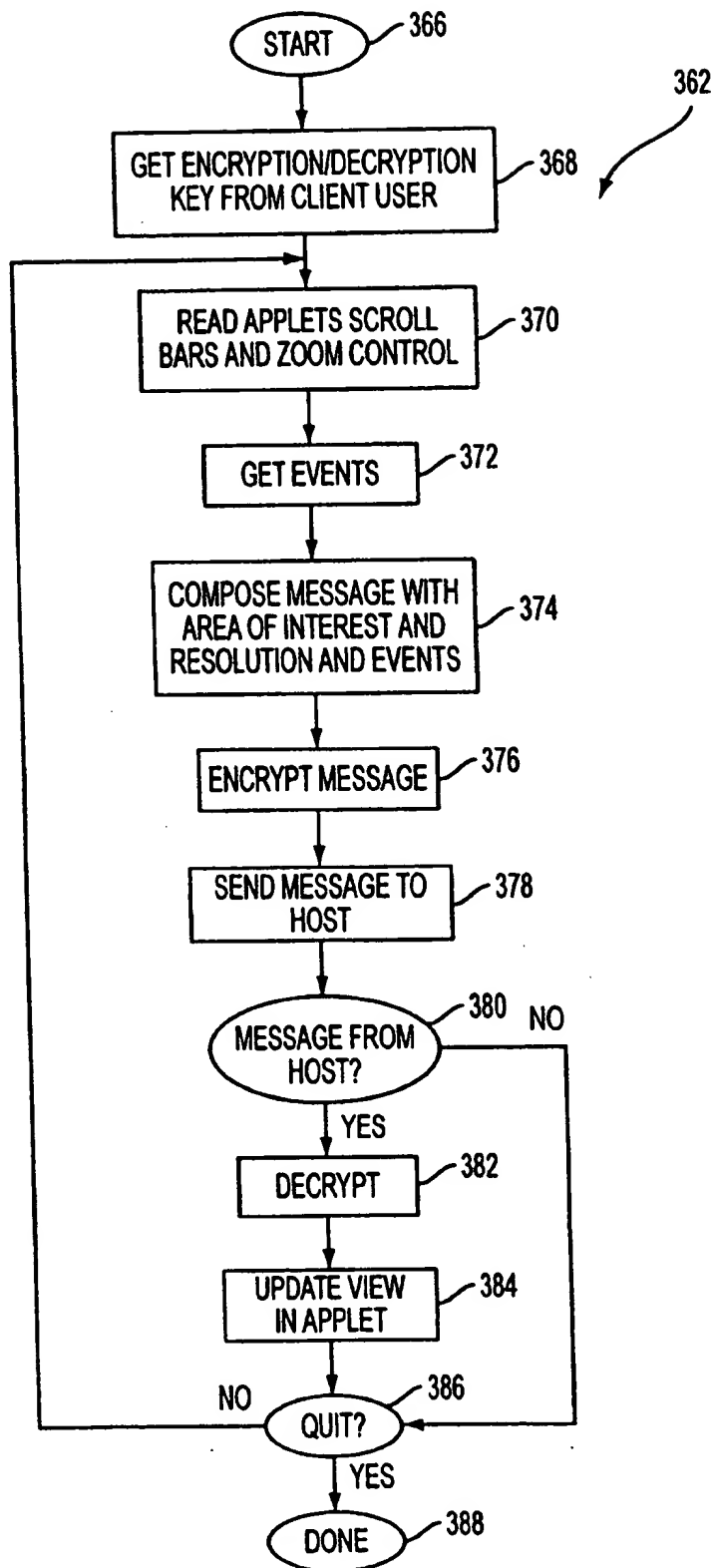


FIG. 20

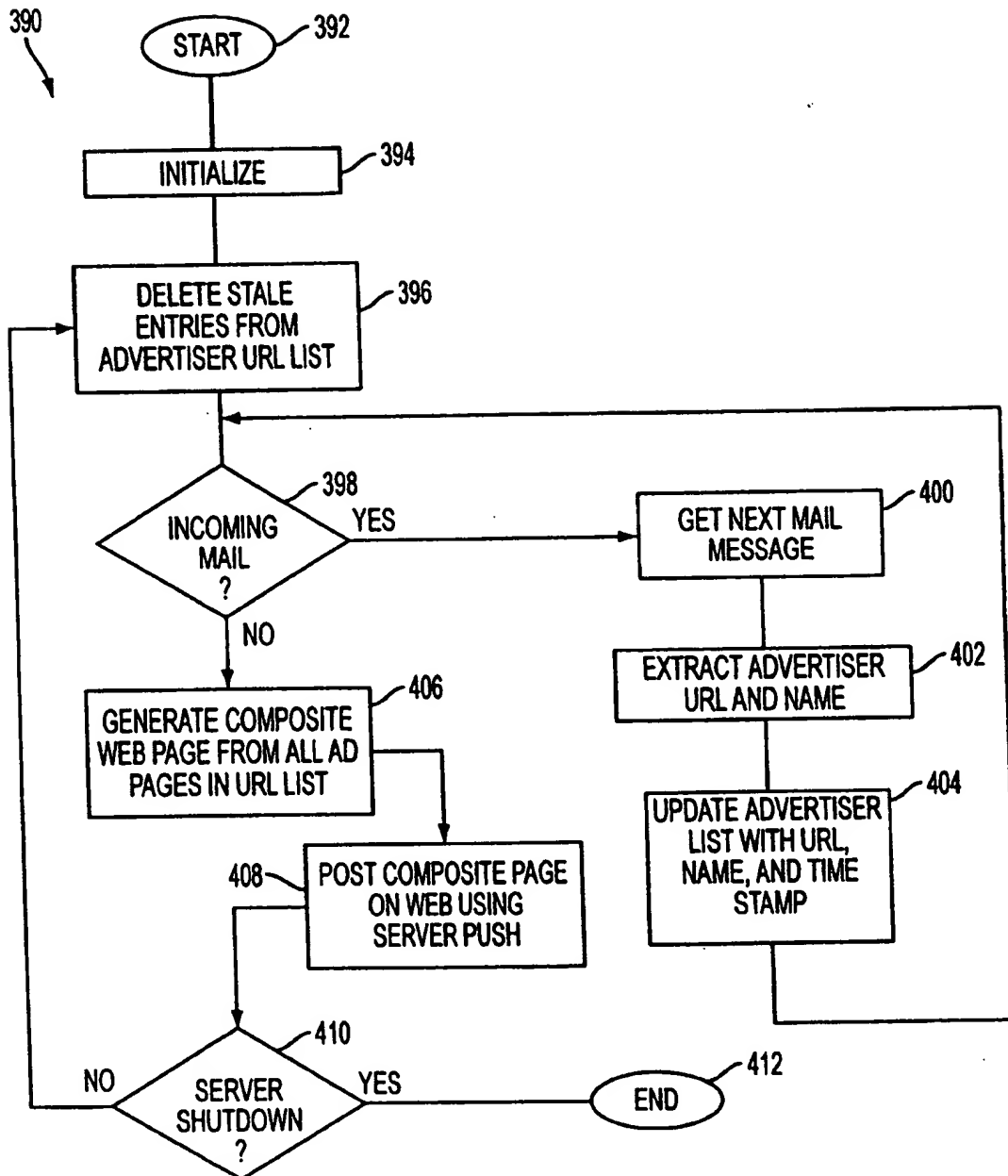


FIG. 21

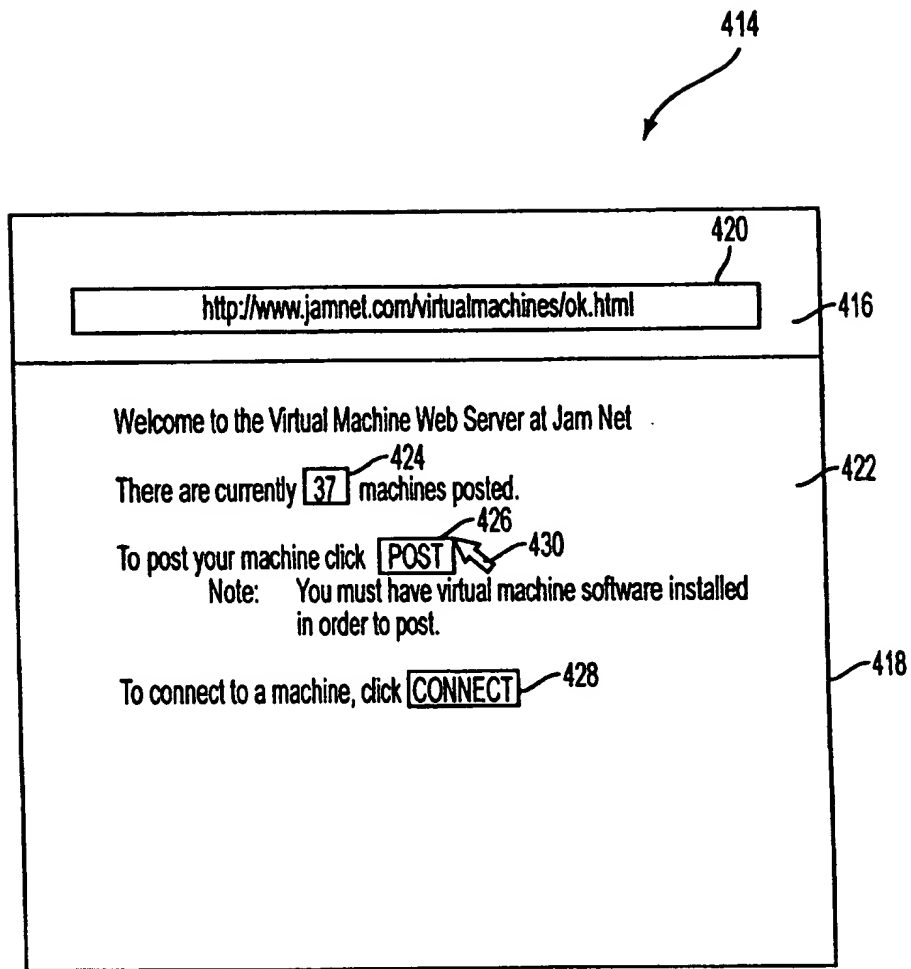


FIG. 22A

432

434

436

http://www.jamnet.com/virtualmachines/poster.html

Enter your name (required)

440 Mary Jones

442 Your machine currently requires no eavesdropping password.

444 Your machine currently requires a password for remote access.

438

Enter your greeting message (optional)

446 Help! I lost an important file.
If you can offer...

450

452

448 POST

The diagram shows a web browser window with a title bar. Inside the window, there is a text box containing the URL 'http://www.jamnet.com/virtualmachines/poster.html'. Below the URL bar, there is a section titled 'Enter your name (required)' with a text input field containing 'Mary Jones'. Underneath this, there are two stacked rectangular boxes containing status messages: 'Your machine currently requires no eavesdropping password.' and 'Your machine currently requires a password for remote access.'. Below these messages is another section titled 'Enter your greeting message (optional)' with a text area containing the text 'Help! I lost an important file. If you can offer...'. To the right of the text area is a vertical scroll bar. At the bottom right of the form is a button labeled 'POST'.

FIG. 22B

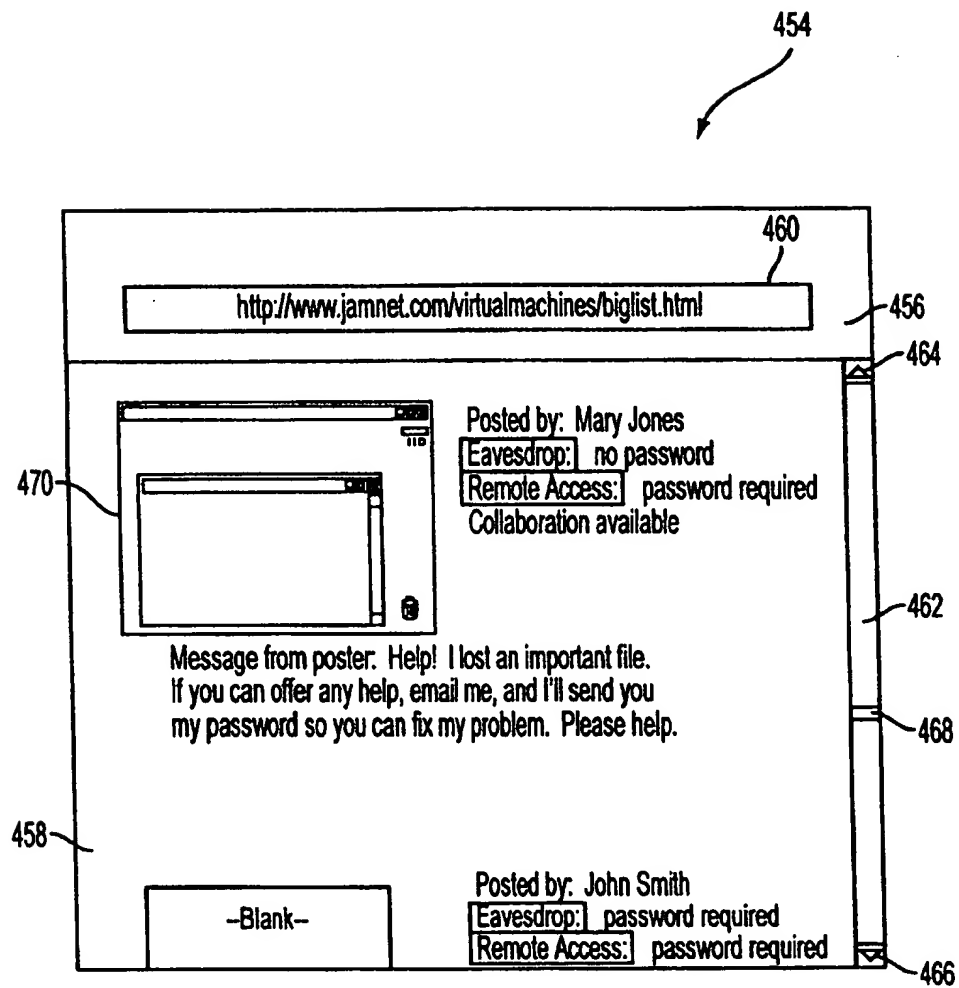


FIG. 22C

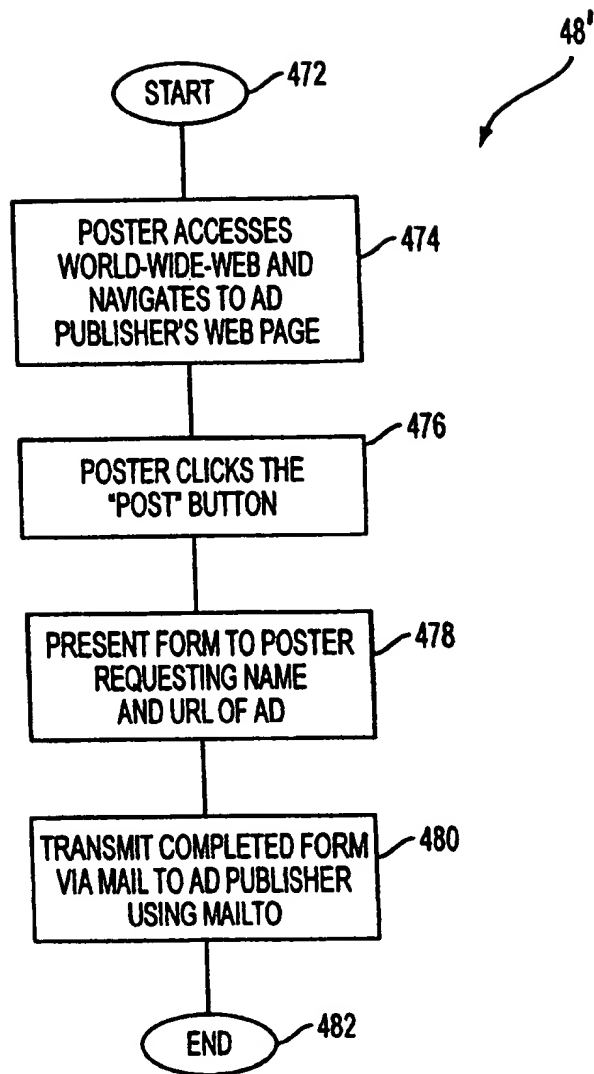
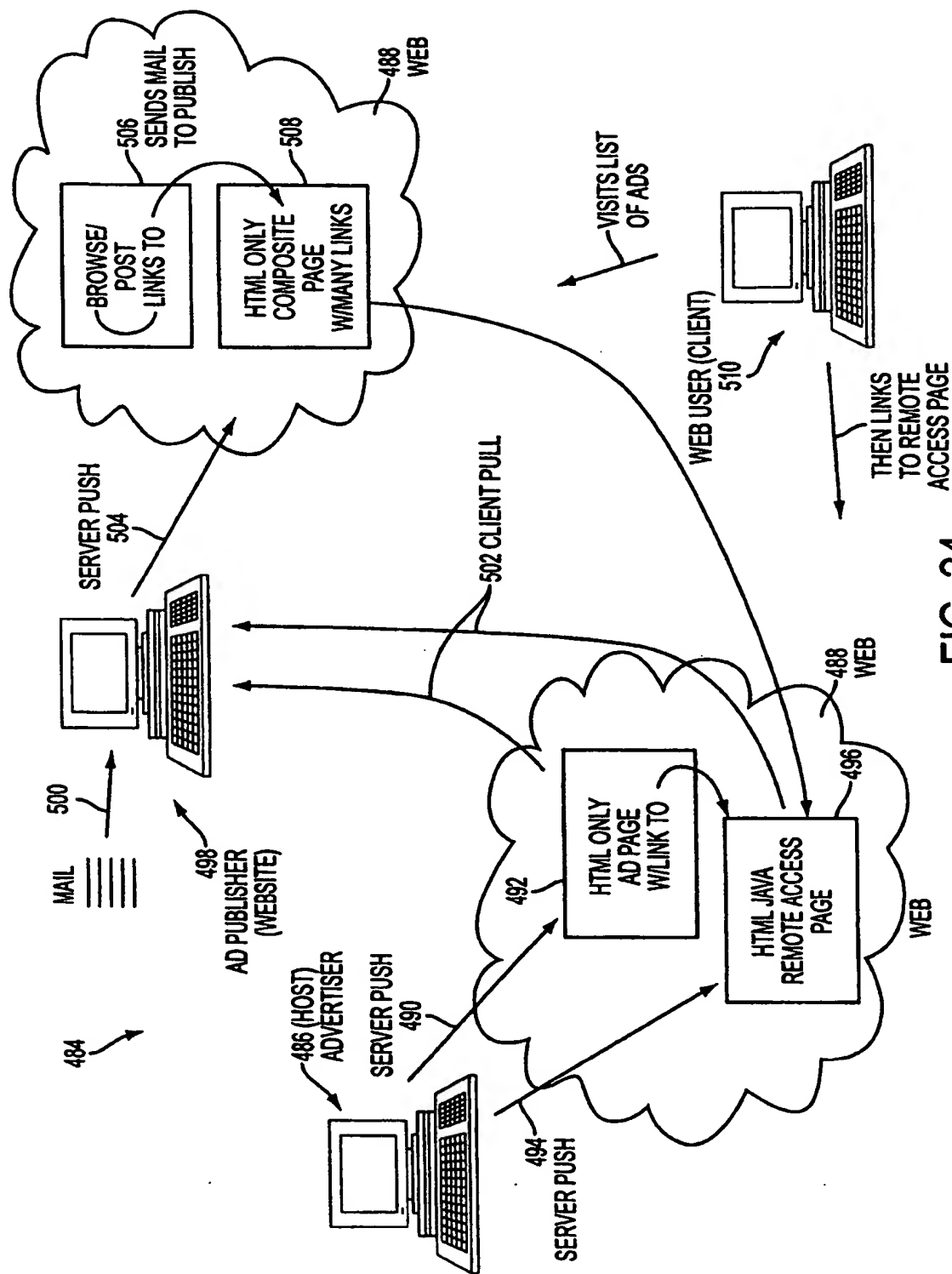


FIG. 23



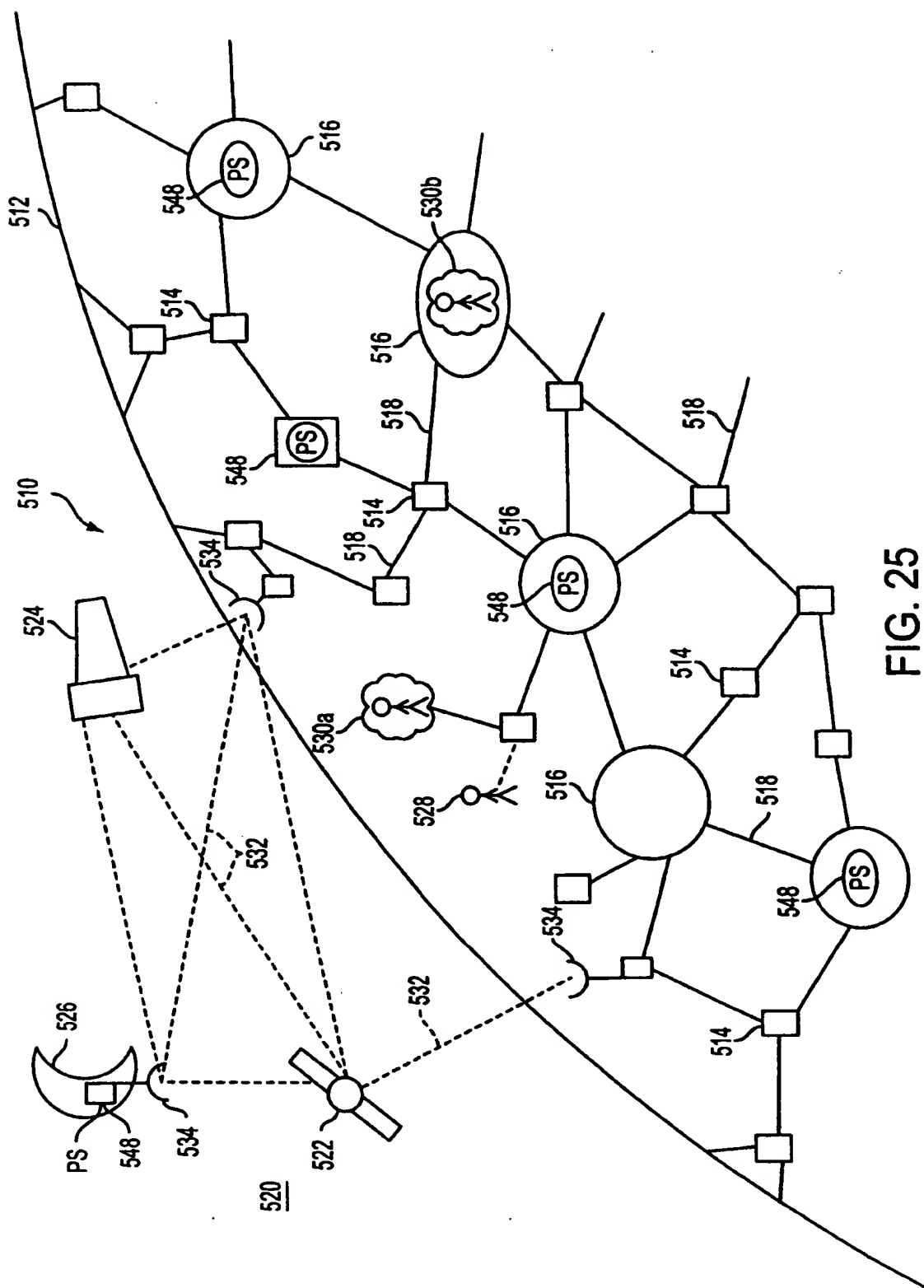


FIG. 25

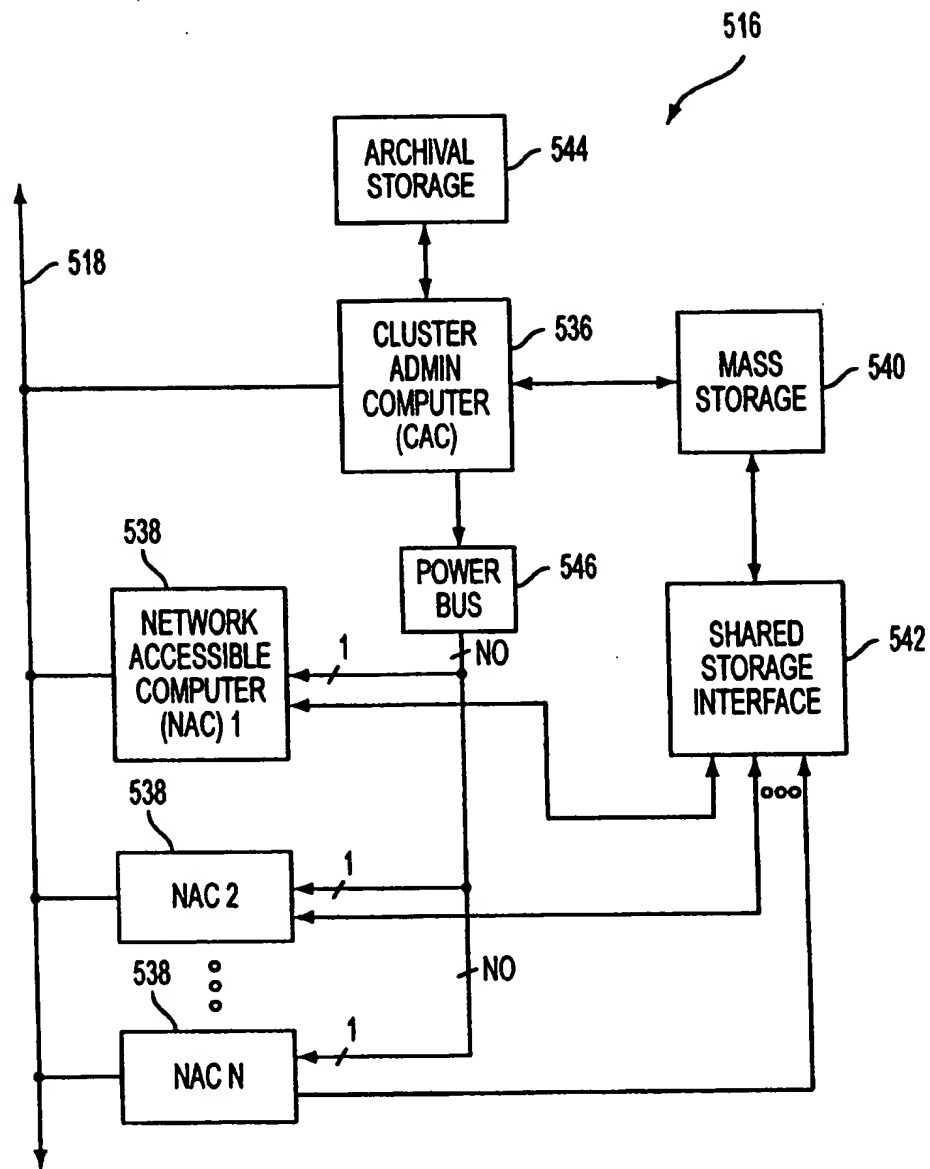


FIG. 26

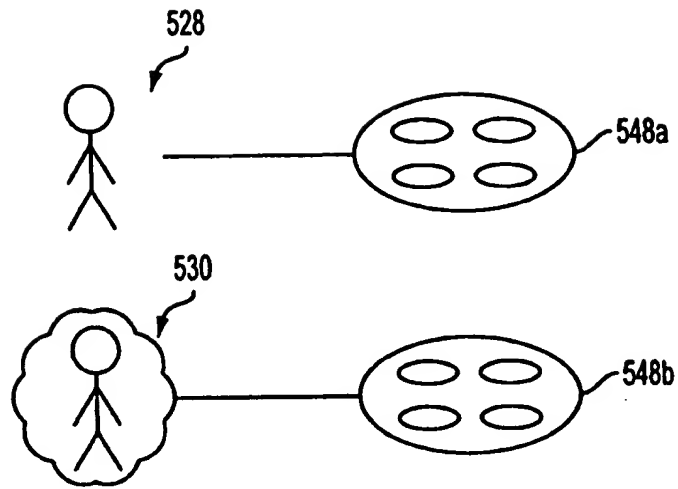


FIG. 27

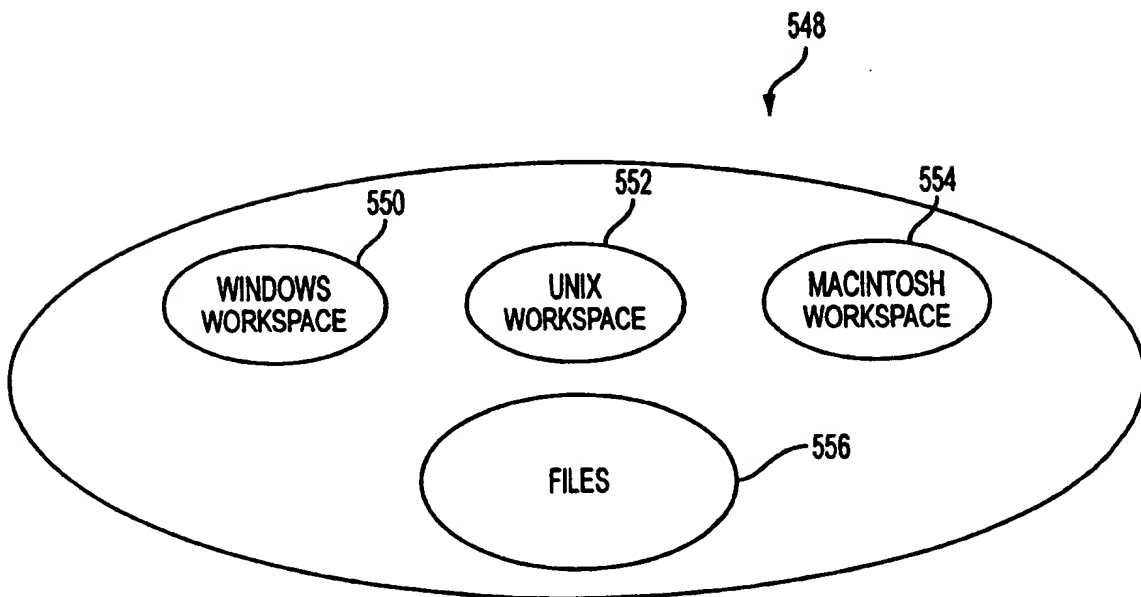


FIG. 28

558

Name: 560

Password: 562

Computer: 564

System: 566

Min. RAM: 568

FIG. 29

574

68000	8Mhz
68020	16Mhz
68030	25Mhz
68040	25Mhz
80286	8Mhz
80386	16Mhz
80486	32Mhz
PENTIUM	60Mhz
PENTIUM	100Mhz
POWER PC	80Mhz

570

FIG. 29A

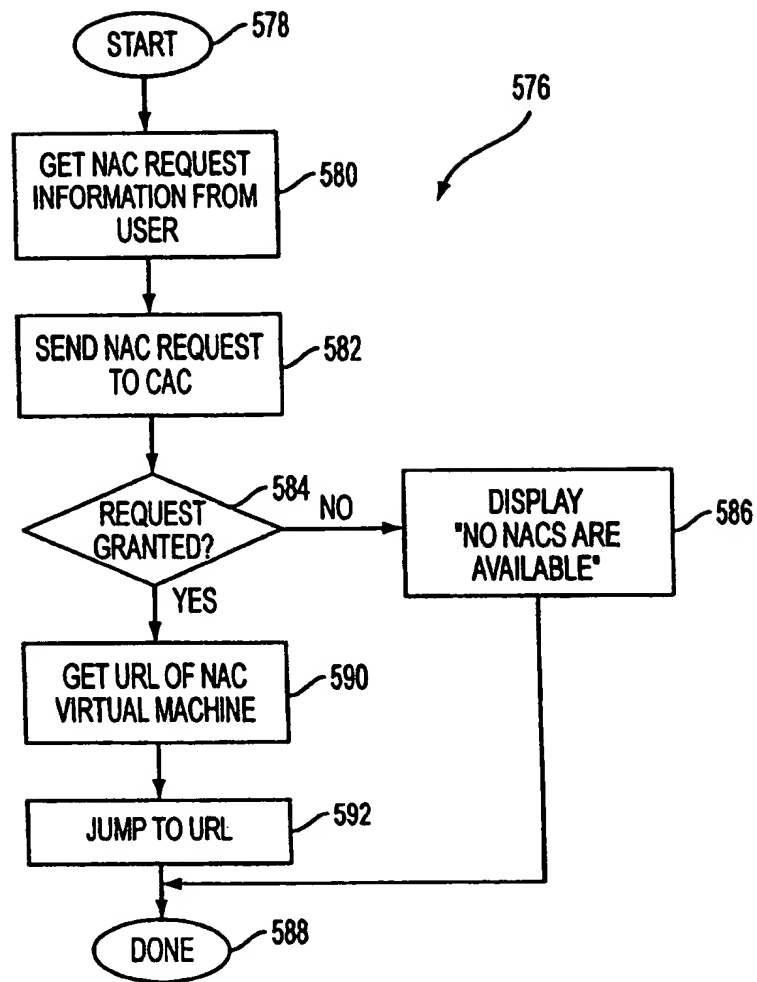


FIG. 30

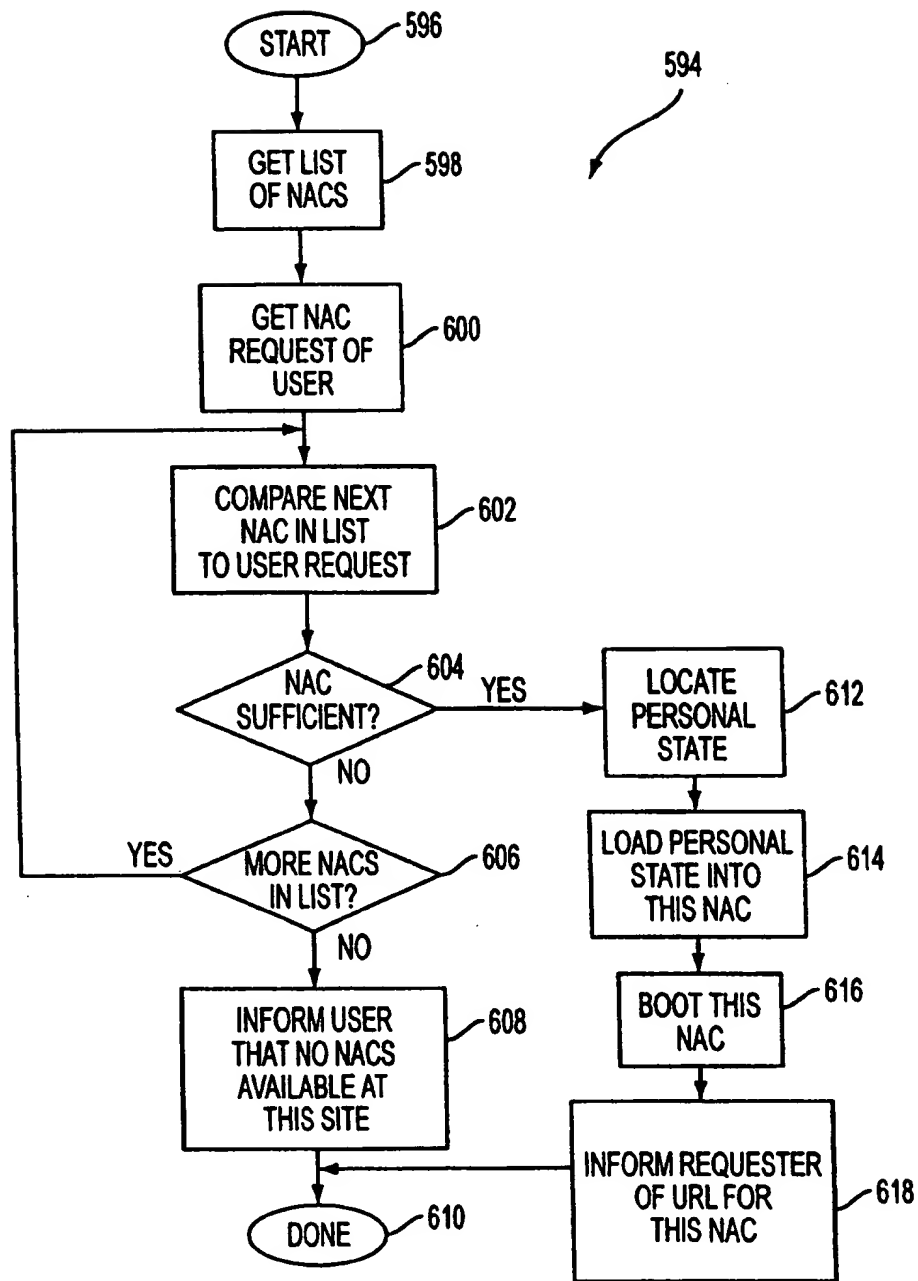


FIG. 31

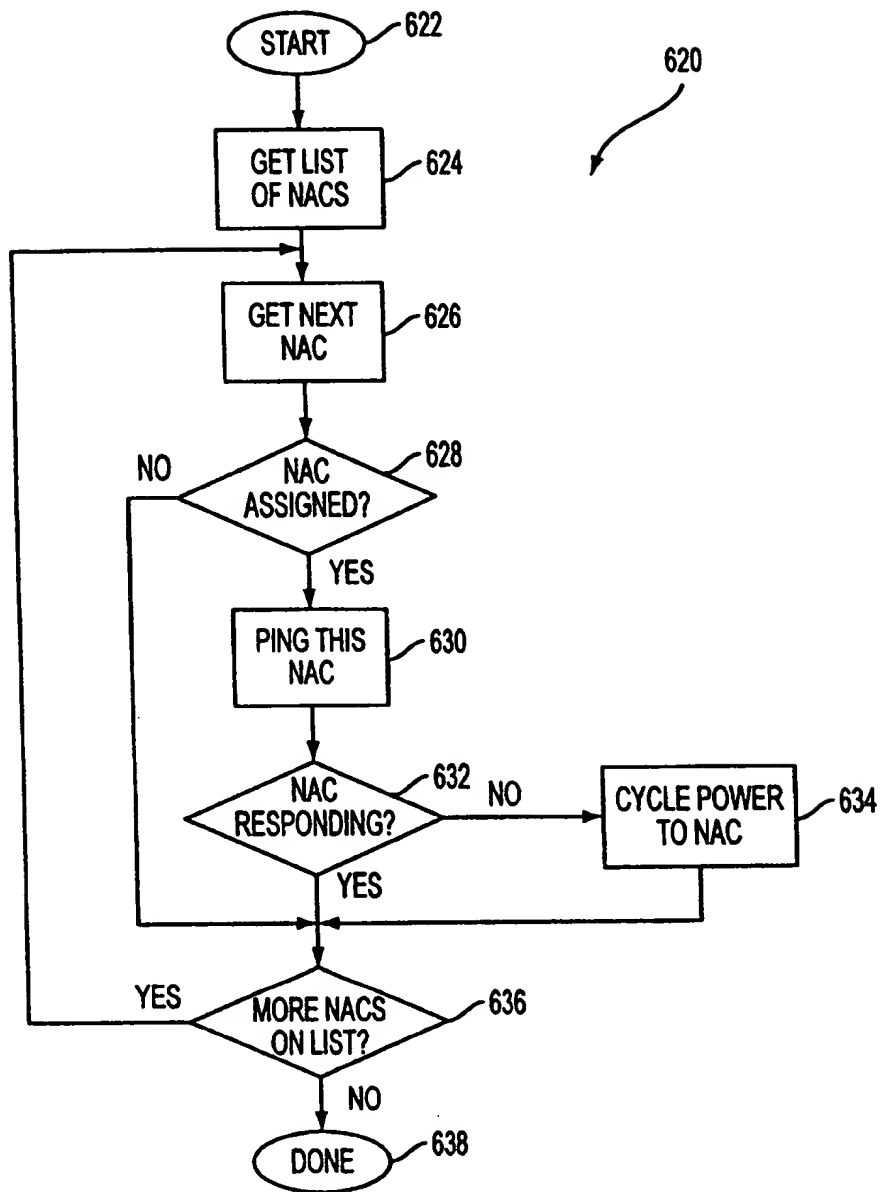


FIG. 32



FIG. 33

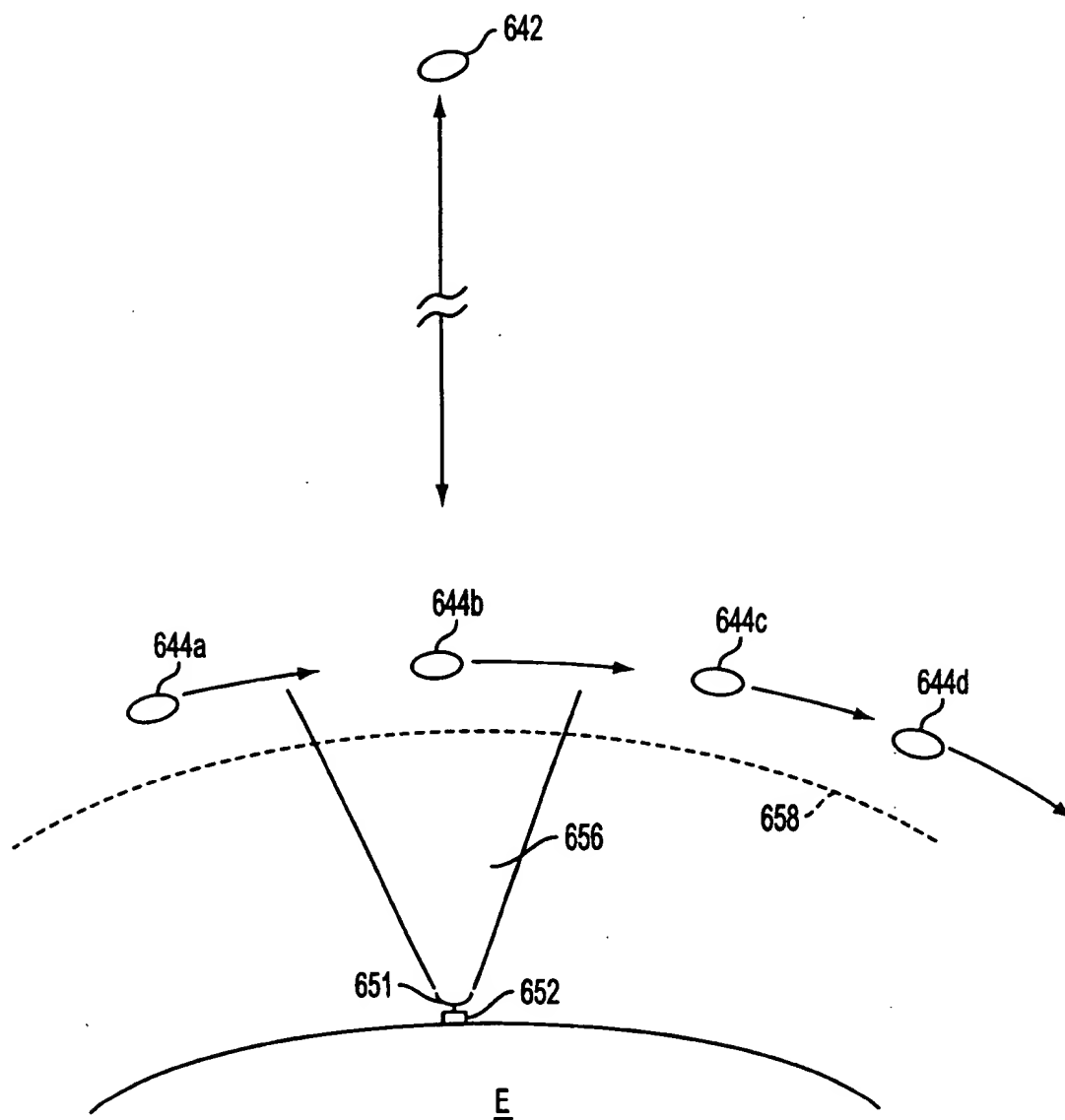


FIG. 34

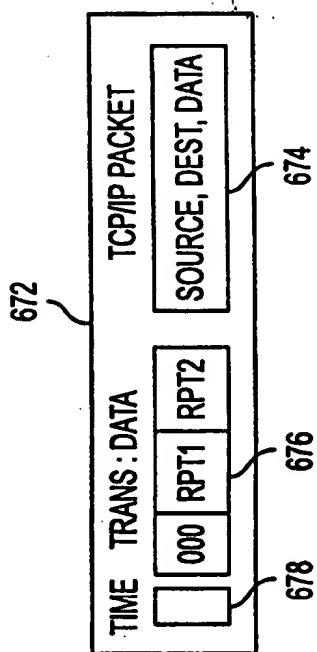


FIG. 35A

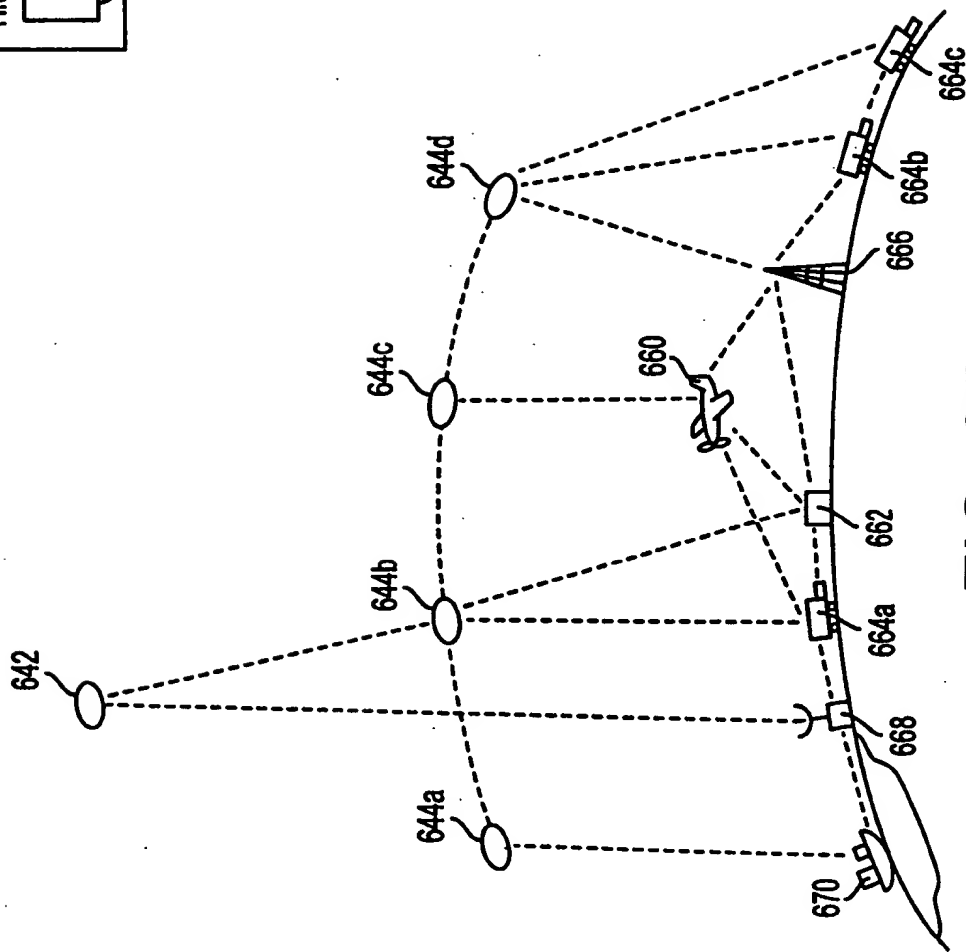


FIG. 35

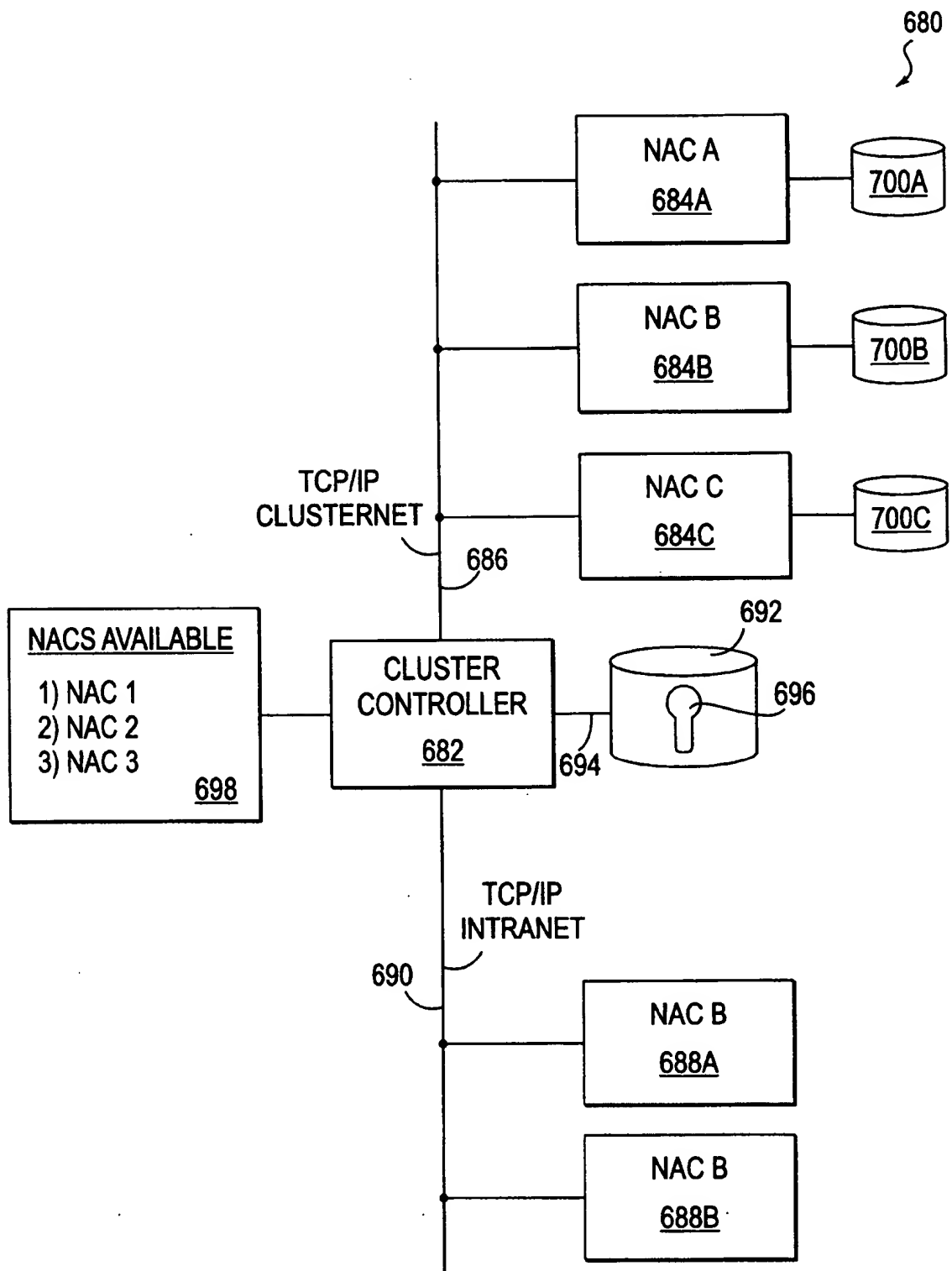


FIG. 36

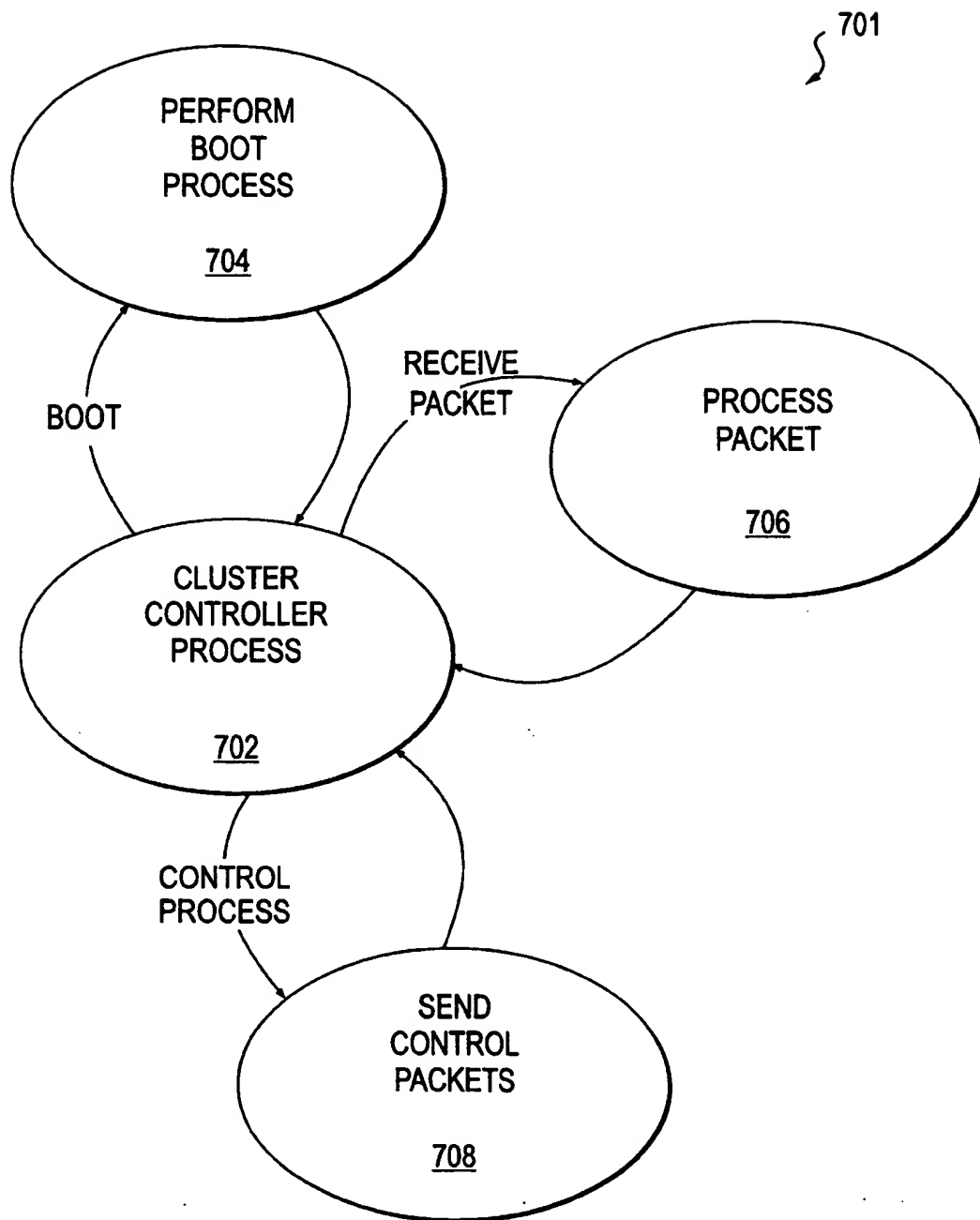


FIG. 37

704

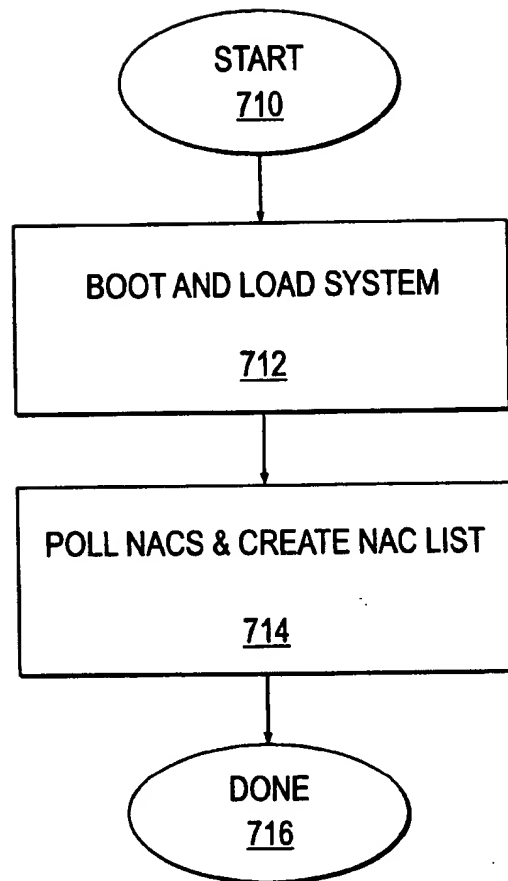


FIG. 38

706

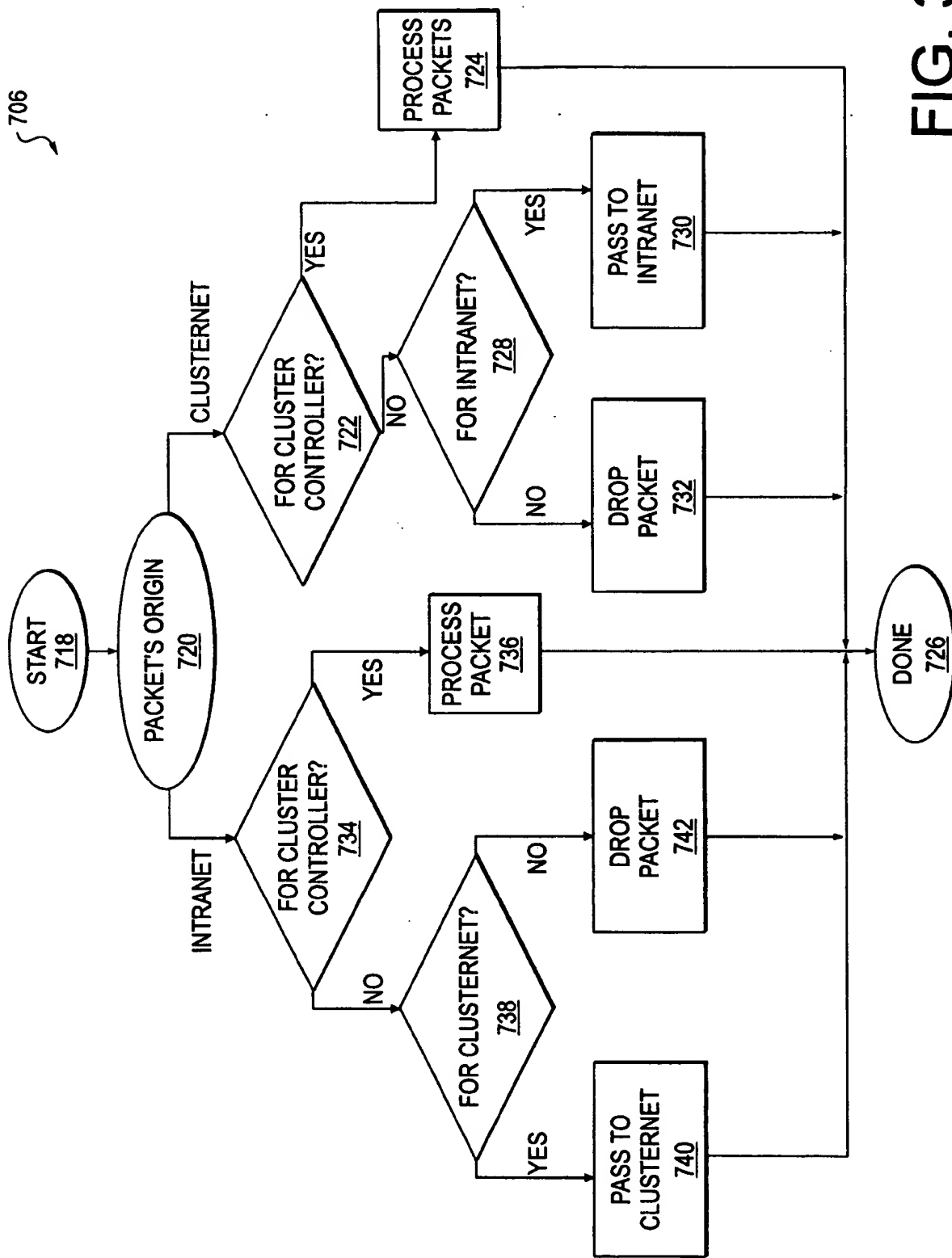


FIG. 39

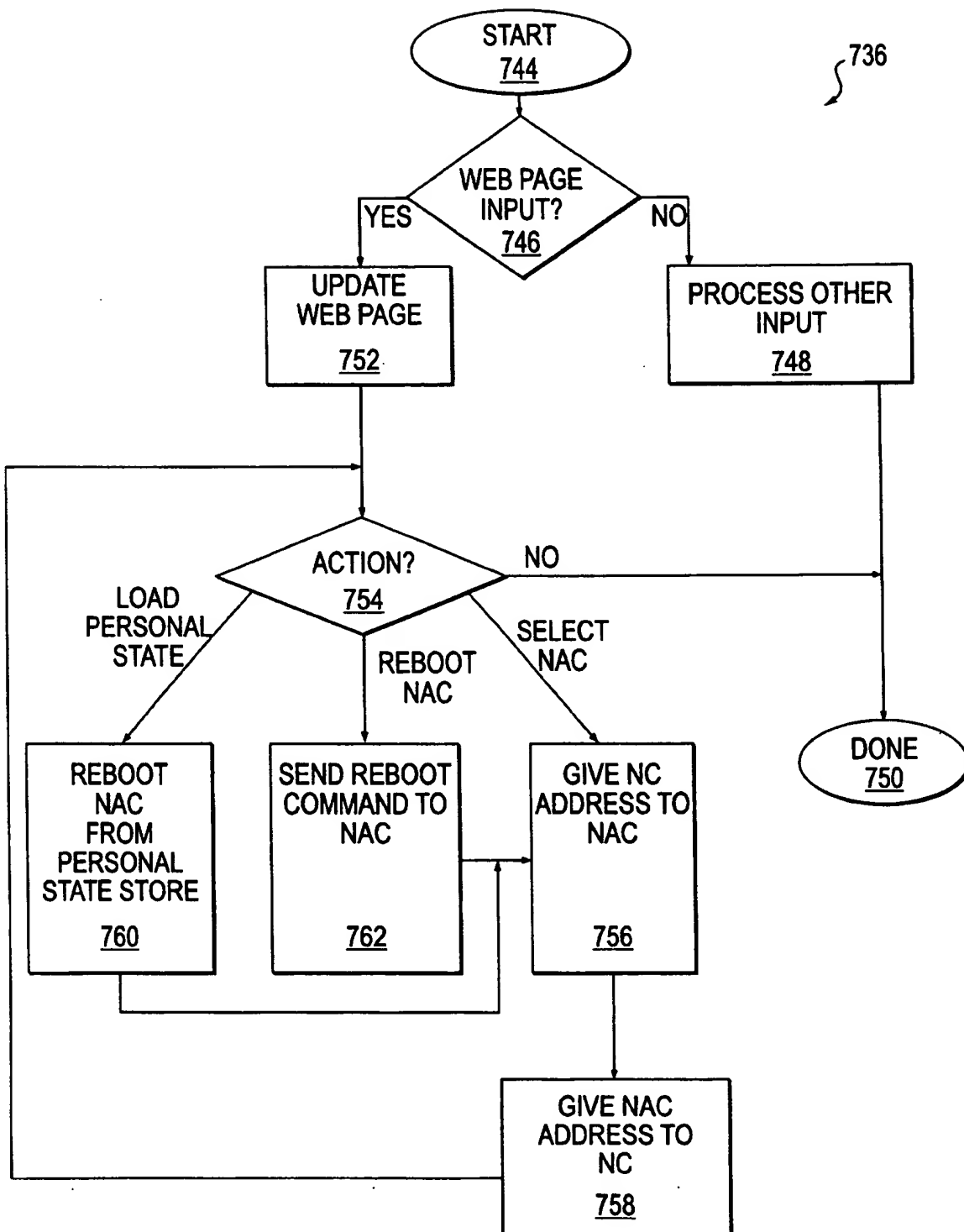


FIG. 40

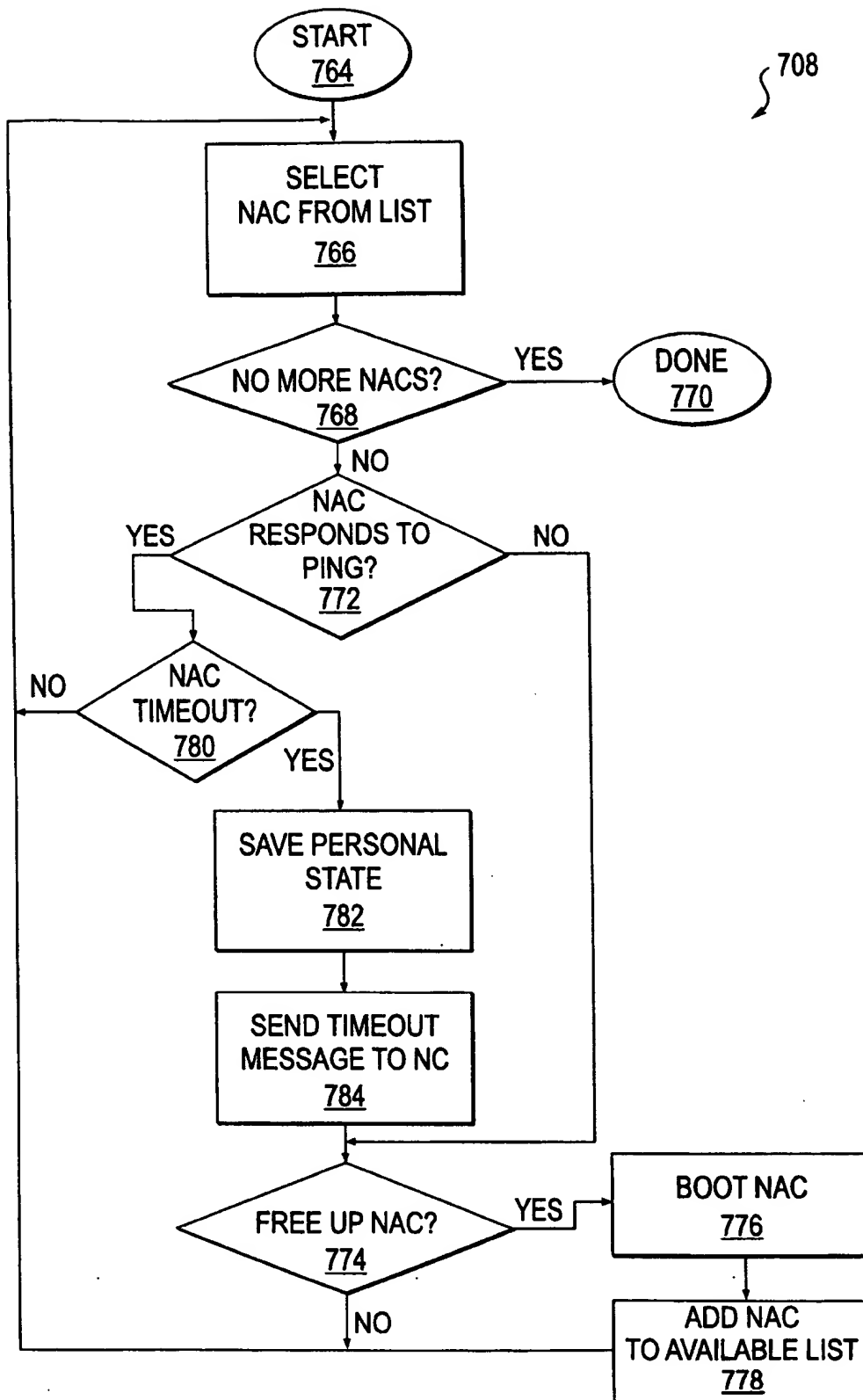


FIG. 41

786

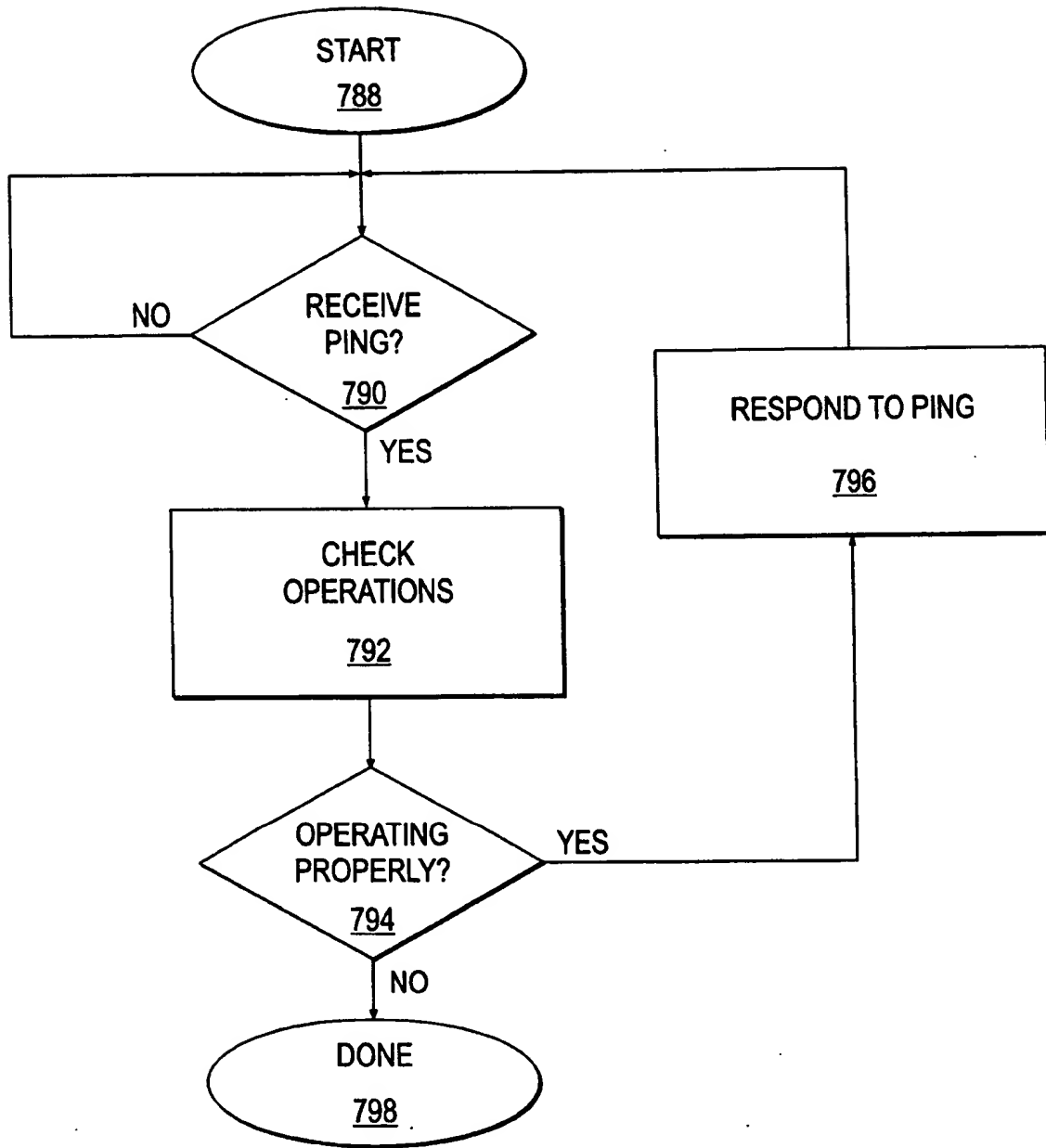


FIG. 42